

## A B S T R A C T

An organometallic polymer material is obtained which excels  
intranslucency, shows improvedhardnessafteritiscuredandexhibits  
5 high reliability at high temperature and high humidity.

Characteristically, the organometallic polymer material  
contains an organometallic polymer having an -M-O-M- bond (M indicates  
a metal atom), a metal alkoxide having a single hydrolyzable group  
and/or its hydrolysate and an organic polymer having a urethane bond  
10 and a methacryloxy or acryloxy group, and preferably further contains  
an organic anhydride and/or an organic acid.